

## CLAIMS

A2

1. A wrapped-card assembly comprising a data-encoded card enclosed in a wrapping, said data encoded card comprising  
5 confidential and non-confidential information in a visible form, wherein said wrapping comprises:

- 10 - an opaque area which covers at least partially the confidential information ; and
- a transparent area which covers at least partially the non-confidential information.

2. The wrapped-card assembly according to claim 1, wherein  
15 the data encoded card comprises a main body which comprises the confidential information and an integrated circuit module which is detachable from the main body.

3. The wrapped-card assembly according to claim 1, wherein  
20 the confidential information comprises a personal identification number and a personal unblocking key.

4. A method of manufacturing a wrapped card assembly comprising:

- 25 - a personalization step in which a data-encoded card which is provided with non-confidential information in a visible form, is further provided with confidential information in a visible form ; and
  - 30 - a wrapping step in which the data-encoded card is enclosed in a wrapping that comprises an opaque area and a transparent area so that the opaque area covers at least partially the confidential information and so that the transparent area covers at least partially the non
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confidential information.

5. The method of manufacturing as claimed in claim 4, wherein, the personalization step is immediately followed by the wrapping step.

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**SUMMARY**

A1)

5 A wrapped-card assembly comprising a data-encoded card  
enclosed in a wrapping. The data-encoded card comprises  
confidential and non-confidential information in a visible  
form. The wrapping comprises an opaque area and a  
transparent area. The opaque area covers at least partially  
the confidential information. The transparent area covers  
10 at least partially the non-confidential information.

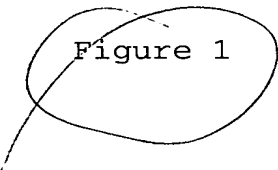


Figure 1

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